

NETWORK COMPUTER PROVIDING MASS STORAGE, BROADBAND ACCESS,
AND OTHER ENHANCED FUNCTIONALITY

ABSTRACT OF THE DISCLOSURE

A network computer system includes a processor and a memory device coupled to the processor. The memory device contains an embedded operating system that is executed by the processor, the embedded operating system including at least one system parameter. A first reset device coupled to the memory device sets at least one of the system parameters of the embedded operating system to a desired value when activated. A network communication circuit allows the processor to communicate over a computer network with computer resources coupled to the network. A mass storage device includes a user preferences partition and a user file data partition that contain user preference data and user file data, respectively, that may be accessed by the processor. A second and a third reset device are coupled to the mass storage device, and set the user preference data and user file data to desired values, respectively, when activated.